

Abstract of the Disclosure

A valve 6 fixed on a tip 5a of a rod 5 as a moving part, abuts a sealing part 9 of a fluid passage 8 when the rod 5 moved to the left, and interrupts a flow of fluid, is made, for instance, of elastic materials such as rubber. This absorbs an impact generated when the valve is sealed (at the time of collision), and reduces loudness of an actuating sound caused by a collision between the valve 6 and the sealing part 9.